

# Technical Service BULLETIN

November 2, 2001



NV005-01

**TSB Revision Notice:** 

The warranty information updated in this TSB is red and underlined.

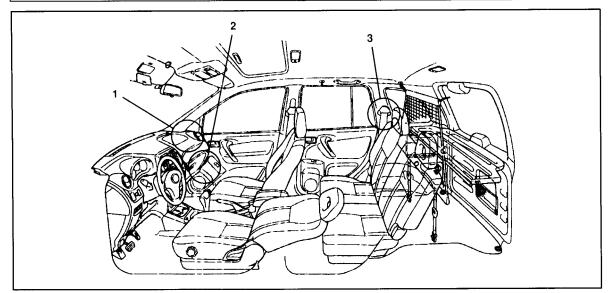
Introduction

The following procedures have been developed to help reduce noise from the passenger side dash, A-pillar and C-pillar areas.

Applicable Vehicles • 2001 model year RAV4 vehicles.

Parts Information

PART NUMBER	PART NAME
08231-00801	Noise Kit



## Warranty Information

OP CODE	DESCRIPTION	TIME	OPN	<b>T</b> 1	T2
743101	R&R Body A-Pillar Garnish (One Side)	0.2	6221#–42030–#0	91	57
Combo Code Z	R&R Body A-Pillar Garnish (Other Side)	0.2			37
743111	R&R Back Window Side Garnish (One Side)	0.6	6247#-42010-#0		57
Combo Code Z	R&R Back Window Side Garnish (Other Side)	0.6			
550101	R&R Glove Box Sub-Assembly	0.2	55550-42030-#0	91	57

#### Applicable Warranty\*:

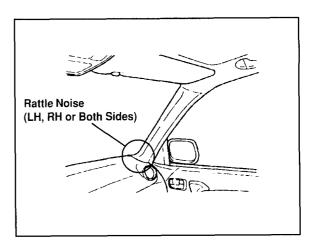
This repair is covered under the Toyota Comprehensive Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.

<sup>\*</sup> Warranty application is limited to correction of a problem based upon a customer's specific complaint.

# Repair Procedure

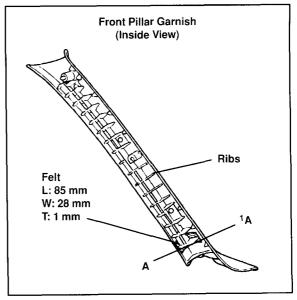
### Rattle at A-Pillar

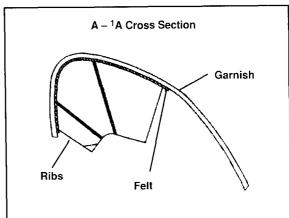
 Using a screwdriver or nylon pry-tool, remove the front pillar garnish.
(If using a screwdriver, cover the tip with tape before prying on garnish.)



2. Fit a felt piece between the A-pillar garnish and plastic ribs (lowest part) in the location shown.

Cut 1 mm thick felt sheet to 85 x 28 mm.



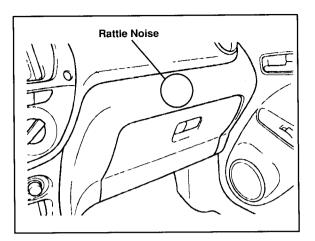


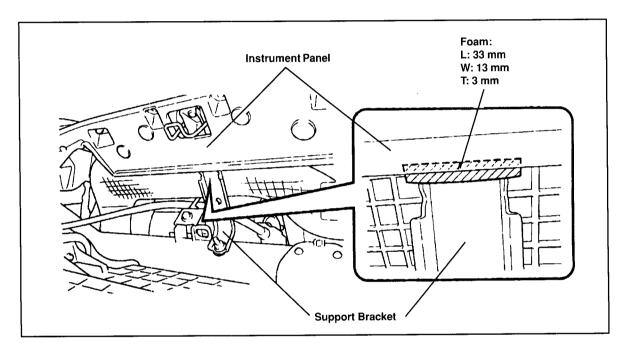
#### Repair Procedure (Continued)

# Rattle or Squeak at Glove Box

- 1. Remove the glove box.
- 2. Fit a piece of foam between the I/P and the support bracket for the glove box striker as shown.

Cut 3 mm thick foam to 33 x 13 mm.





## Repair Procedure (Continued)

#### Rattle at C-Pillar

- Remove the roof side inner garnish as explained on page BO-99 of the 2001 RAV4 Repair Manual.
- 2. Fit two pieces of felt between the roof–side inner garnish and plastic ribs as shown below.

Cut 1 mm thick felt sheet to 145 x 50 mm.

#### HINT:

- Fit a piece of felt parallel to the horizontal ribs so that the upper end of the felt contacts to the bottom of the clip base.
- Fit another piece of felt parallel to the horizontal ribs so that the lower second and third ribs are covered with the felt piece.

